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PATENT COOPERATION TREATY

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IN THE APPLICATION OF:

E. I. DU PONT DE NEMOURS AND COMPANY

INTERNATIONAL APPLICATION NO.: PCT/US04/03568

FILED: JANUARY 21, 2004

CASE NO.: BA9316 WO PCT

FOR: CYANO ANTHRANILAMIDE INSECTICIDES

LETTER ACCOMPANYING AMENDMENT UNDER PCT ARTICLE 19

THE INTERNATIONAL BUREAU OF WIPO
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Transmitted herewith is a replacement sheet for the last sheet of claims of the above-referenced international application as originally filed, i.e. page 60. The following indicates the differences between the claims as filed and as amended:

New claims 15 and 16 have been added. Basis for these new claims can be found at page 47, lines 9-13 and page 36, lines 2-9 and 18-19.

Acceptance of this Amendment is respectfully requested.

Respectfully submitted,



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8. A method for controlling an invertebrate pest comprising contacting the invertebrate pest or its environment with a biologically effective amount of a compound of Claim 1.

9. A method for controlling an invertebrate pest comprising contacting the invertebrate pest or its environment with a biologically effective amount of a composition of Claim 4.

10. The method of Claim 8 or Claim 9 wherein the invertebrate pest is a cockroach, an ant or a termite which is contacted by the compound by consuming a bait composition comprising the compound.

11. The method of Claim 8 or Claim 9 wherein the invertebrate pest is a mosquito, a black fly, a stable fly, a deer fly, a horse fly, a wasp, a yellow jacket, a hornet, a tick, a spider, an ant, or a gnat which is contacted by a spray composition comprising the compound dispensed from a spray container.

12. A spray composition, comprising:

- (a) a compound of Claim 1; and
- (b) a propellant.

13. A bait composition, comprising:

- (a) a compound of Claim 1;
- (b) one or more food materials;
- (c) optionally an attractant; and
- (d) optionally a humectant.

14. A device for controlling an invertebrate pest, comprising:

- (a) the bait composition of Claim 13; and
- (b) a housing adapted to receive the bait composition, wherein the housing has at least one opening sized to permit the invertebrate pest to pass through the opening so the invertebrate pest can gain access to the bait composition from a location outside the housing, and wherein the housing is further adapted to be placed in or near a locus of potential or known activity for the invertebrate pest.

15. The method of Claim 9 wherein a plant is contacted with the composition applied as a soil drench of a liquid formulation.

16. The composition of Claim 4 in the form of a soil drench liquid formulation.